

FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office		Docket No. DIVER1230-1 (09010/045001)	Serial No.: 09/202,681
Applicant(s): Eric J. Mathur, et al.			
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Filing Date: December 18, 1998	Group Art Unit: Not Assigned

U.S. PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATIO N (YES/NO)

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

RA	AA	D.W. Moss, "Perspectives in Alkaline Phosphatase Research, <i>Clin. Chem.</i> 38 / 12 , 2486-2492 (1992)
RA	AB	Moss et al., "Clinical and Biological Aspects of Acid Phosphatase," <i>Critical Reviews in Clinical Laboratory Sciences</i> , 32 (4):431-467 (1995)
RA	AC	S.J. Tomazic-Allen, "Recombinant bacterial alkaline phosphatase as an immunodiagnostic enzyme," <i>Annals D. Biology Clinique</i> , 49 (5):287-90 (1991)

Gray Cary GT6166075.1
104703-156701

EXAMINER 	DATE CONSIDERED <i>10/11/02</i>
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<i>FEB 05 2001</i>		<i>RECEIVED FEB 07 2001 TELECOPIER RECEIVED</i>	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Applicant(s): Eric J. Mathur et al.	
		Filing Date: December 23, 1999	Group Art Unit: 1652

U.S. PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (YES/NO)
<i>RF</i>	AA	EP 0 866 129	23.09.1998	EP			
<i>RF</i>	AB	WO 96/37612	28.11.1996	PCT			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

<i>RF</i>	AC	Bult et al., "Complete Genome Sequence of the Methanogenic Archaeon, <i>Methanococcus jannaschii</i> ," <i>Science</i> 273(5278):1058-1073 (1996)
<i>RF</i>	AD	Bult et al., EMBL DATABASE Accession no U675505, Sequence identity MJU67505, 26 August 1996, XP002151694
<i>RF</i>	AE	Carson et al., "Sugarcane cDNA from leaf roll tissue," EMBL DATABASE Accession no AA080579, Sequence identity SSAA80579, 16 October 1996, XP002151695
<i>RF</i>	AF	Rahaman et al., "Gene Cloning and sequence analysis of cobyrinic acid synthase and cobalamin (5'-phosphate) synthase from hyperthermophilic archaeon <i>Pyrococcus sp. KOD1</i> ," <i>J. Ferment. Bioeng.</i> 83:109-112 (1997), XP002151693

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	<i>1/11/02</i>

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